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U.S. PATENT DOCUMENTS

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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

Ref. Desig.	Examiner's Initials	
	/D.L.L./	#1="Electronic Functional Materials", The Society of Polymer Science Japan, Kyoritsu Shuppan Co., Ltd., 1992, pp.279-290
	/D.L.L./	#2="Polymer Complex", written by Naoki TOJIMA et al., edited by The Society of Polymer Science Japan, New Material for Polymers: One Point-25, Kyoritsu Shuppan Co., Ltd., 1990, pp. 1-13
	/D.L.L./	#3= "Inorganic/ Organic Nano Composite Materials", The Chemical Society of Japan, Kagakusosetsu, Quarterly, No. 42, Japan Scientific Societies Press, 1999, pp.135-159
	/D.L.L./	#4="Preparation of Noble Metal Nanoparticles Using a Cationic Isonitrile Protectant", Tetsu YONEZAWA, Polymer Processing, Vol. 51, No. 8, August 2002, pp.343-347
	/D.L.L./	#5="Synthesis of Organic Interlayer Compounds by Solvent-Free Process", Toru ODANI et al., Material Stage, Vol.1, No. 11, Technical Information Institute Co., Ltd, February 2002, pp.48-52
	/D.L.L./	#6="Solvent-Free Synthesis of Layered Polymer Crystals", Toru ODANI et al., Polymer Journal, Vol. 34, No. 11, 2002, pp.841-846

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| Examiner: /Doris L. Lee/ | Date Considered: 06/02/2009 |

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